Project Title:	IRS insecticides for malaria control and child neurodevelopment in South Africa
PI:	Eskenazi, Brenda
Institution	University Of California Berkeley
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Publication Title	Authors	Journal (Pub	Volume/Page	PubMed Lin
		date)		
mSpray: a mobile phone technology to improve malaria control efforts and monitor human exposure to m	Eskenazi, Brenda; Quirós-Alcalá, Lesliam; Lipsitt, Jonah M; Wu, Lemuel D; Kruger, Philip; Ntimbane, Tzundzukani; Nawn, John Burns; Bornman, M S Riana; Seto, Edmund	Environ Int (2014 Jul)	68 / 219-26	PubMed Citat
Undisturbed dust as a metric of long-term indoor insecticide exposure: Residential DDT contamination	Gaspar, Fraser W; Chevrier, Jonathan; Bornman, Riana; Crause, Madelein; Obida, Muvhulawa; Barr, Dana Boyd; Bradman, Asa; Bouwman, Henk; Eskenazi, Brenda	Environ Int (2015 Dec)	85 / 163-7	PubMed Citat